

## Final Project Presentation

This questionnaire is a tool to evaluate final senior design projects presented by students at SSU to assess their quality and complexity.

Date: \_\_\_\_\_

Name of the students: \_\_\_\_\_

Title of the Project: \_\_\_\_\_

Evaluator (Optional): \_\_\_\_\_

Parameters to consider for grading:	4 Very Good	3 Good	2 Acceptable	1 NOT Acceptable	NA
1. Overall system level design and complexity of the project (number of subsystems, ICs, etc.)					
2. Ability to formulate and solve engineering problems in this project – Quality of engineering & marketing requirements clear?					
3. Ability to use techniques, skills and modern engineering tools necessary for engineering practice such as pSpice, Matlab, VHDL, ModelSim, Circuit Maker etc.					
4. Diversity and range of engineering design skills used in this project					
5. Design verification and level of testing conducted in this project					
6. Quality of the system demonstration and how well the demonstration represents the original plan/ completeness of the project					
7. Quality of the overall presentation of the students / group dynamics					
8. Quality of the diagrams, graphics, pictures, figures and tables presented in the slide presentation					
9. Quality of customer survey and interaction with the industry advisor – the level of communication the team has demonstrated with its client and industry advisor					
10. Clarity of project in terms of cost and how it can be turned into a real product					
11. Ability to complete the presentation in a timely manner					
12. Overall, quality of the project document					
GRAND TOTAL (out of 48): _____ TOTAL→	_____	_____	_____	_____	_____

Based on your scores, is this project acceptable or not? If NOT what are the deficiencies that must definitely be addressed?